

Appl. No. 09/746,270  
Amdt. Dated: Nov. 5, 2004  
Reply to Office Action of July 7, 2004

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Currently amended) A method for accounting for media content sent over a communication system, the method ~~comprising the steps of:~~  
  
requesting media content by sending message with a header comprising a first identification number;  
  
receiving a message which comprises the media content, a reply Universal Resource Locator (URL) identifying a server, and a transaction identification;  
  
saving the media in a temporary memory of a mobile station;  
  
previewing the media on the mobile station;  
  
sending a primitive with the identification information to the server identified by the URL; and  
  
saving the media in a permanent memory only when permission to save has been received.
2. (currently amended) In a server coupled to a network, a method of accounting for media content, the method ~~comprising the steps of:~~  
  
providing a device on the network with a plurality of media choices;  
  
receiving a selection from the plurality of media choices from the device;  
  
generating a database record;  
  
generating a transaction number;

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generating an URL; and

sending a message to the device, said message comprising the URL and the media content, wherein the device may preview the media and is required to send a primitive to the URL before the media content may be saved to athe permanent memory of the device.

3. (currently amended) A computer-readable memory for directing a computer to function in a particular manner when used by the computer, comprising:

a first portion to direct the computer to provide a device with a plurality of media choices;

a second portion to direct computer to receive a selection from the plurality of media choices from the device;

a third portion to direct computer to generate a database record;

a fourth portion to direct computer to generate a transaction number;

a fifth portion to direct computer to generate an URL; and

a sixth portion to direct a computer to send message comprising the URL and the media to the device, wherein the device may preview the media and is required to send a primitive to the URL before the media content may be saved to athe permanent memory of the device.

4. (currently amended) A computer data signal embodied in a carrier wave, comprising instructions for:

providing a device on the network with a plurality of media choices;

receiving a selection from the plurality of media choices from the device;

generating a database record;

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generating a transaction number;

generating an URL; and

sending a message to the device, said message comprising the URL and the media content, wherein the device may preview the media and is required to send a primitive to the URL before the media content may be saved to atthe permanent memory of the device.

5. A computer program product fixed on a tangible medium that enables a network entity to account for media content comprising:

computer readable code that instructs computer to:

provide a device on with a plurality of media choices;

receive a selection from the plurality of media choices from the device;

generate a database record;

generate a transaction number;

generate an URL; and

send message comprising the URL and the media to the device, wherein the device may preview the media and is required to send a primitive to the URL before the media content may be saved to atthe permanent memory of the device; and

a tangible medium that stores the computer readable code.

6. (original) The computer product of claim 5 wherein the tangible medium is selected from a group consisting of hard-disk, CD-ROM, DVD, floppy disk, and flash memory ~~and the like~~.

Claims 7 to 10 (cancelled).